

Anton Gordynski

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Summary

DevOps Engineer with hands-on experience in AWS-based infrastructure, CI/CD, and automation, currently operating at Mid level. Focused on building reliable, scalable systems and improving operational stability through Infrastructure as Code and automation. Experience includes production support, incident troubleshooting, and infrastructure ownership, with a strong emphasis on reducing manual effort and improving system reliability. Acting as a team leader for a small DevOps group, mentoring engineers and leading onboarding processes for new team members. Contributed to improving system reliability by identifying bottlenecks and suggesting optimizations in infrastructure and deployment processes.

Experience

DataArt Sp. z o. o., DevOps Engineer

Kraków, Poland
Aug 2024 – present

- Took ownership of selected infrastructure components, ensuring stability, reliability, and smooth production operations in AWS-based environments.
- Designed and improved CI/CD pipelines using GitLab and GitOps practices, enabling faster and more reliable deployments across teams.
- Automated infrastructure provisioning and configuration management using Terraform and Ansible, reducing manual effort and improving consistency.
- Supported production systems, troubleshooting incidents and identifying root causes to improve system reliability and prevent recurring issues.
- Acted as a team leader for a group of 3 engineers, supporting task coordination, knowledge sharing, and technical guidance.
- Led onboarding of 5+ engineers, creating documentation, conducting knowledge transfer sessions, and reducing ramp-up time.
- Collaborated with cross-functional teams to gather system knowledge and improve documentation, ensuring better maintainability and knowledge distribution.

DataArt Kraków Sp. z o. o., Technical Support Engineer

Kraków, Poland
Sept 2022 – Aug 2024

- Provided Tier 2 technical support and resolved complex customer issues
- Acted as internal expert, analyzing code and writing scripts/queries for solutions

GeeksForLess Inc., Technical Support Specialist

Remote
Mar 2020 – Aug 2022

- Delivered Tier 1 & 2 support via Salesforce, chat, and phone
- Handled both basic and complex customer issues

Skills

Infrastructure & Automation: Linux, shell scripting, Terraform, Ansible, Git & GitOps (MR reviews, pipeline design, triggering pipelines)

Containers & DevOps: Docker, Kubernetes (practical operational usage, deployments, troubleshooting), CI/CD (GitLab), APIs

Cloud (AWS): EC2, ECS, ECR, S3, RDS, VPC, IAM

Cloud (GCP): Compute Engine, GKE, AR, Cloud Storage, Cloud SQL, VPC, IAM

Operations & Reliability: Production support, incident troubleshooting, root cause analysis, system reliability, operational ownership

Collaboration & Enablement: Onboarding & knowledge transfer, cross-team collaboration, stakeholder communication

Programming: Python, JavaScript, SQL (MySQL, PostgreSQL)

Technical Writing: Technical documentation, process standardization and maintenance

Languages: English (C1), Polish (C2), Russian (C2), Romanian (B2)

Projects

<https://gitlab.com/anton.gordynskii/python-postgresql-demo-app>: Python & PostgreSQL demo web application containerized with Docker and deployed on AWS ECS (EC2), demonstrating containerization, cloud deployment, and basic service orchestration

<https://gitlab.com/anton.gordynskii/demo-app-provisioning>: Automated infrastructure provisioning for the Python-PostgreSQL demo application using Terraform and Ansible, focusing on repeatable deployments and configuration management on AWS

<https://gitlab.com/anton.gordynskii/k8s-app-provisioning>: Infrastructure provisioning for a Kubernetes-based environment using Terraform and Ansible, preparing cloud resources and cluster prerequisites for containerized application deployment

<https://gitlab.com/anton.gordynskii/k8s-python-postgresql-app>: Kubernetes deployment of a Python-PostgreSQL demo application, including manifests for application and database workloads, showcasing container orchestration and environment configuration

<https://gitlab.com/anton.gordynskii/my-scripts>: Collection of Python and shell scripts for task automation, troubleshooting, and data processing, developed to support daily DevOps and operational workflows